

Message

From: WQSclearinghouses@epa.gov [WQSclearinghouses@epa.gov]
Sent: 12/29/2020 3:34:38 AM
To: Pierce, Maggie [Pierce.Maggie@epa.gov]; WQSclearinghouse@tetrattech.com; Bone, Tracy [Bone.Tracy@epa.gov]; Buffo, Corey [Buffo.Corey@epa.gov]; christine.derieux@tetrattech.com; Fish, Tonya [Fish.Tonya@epa.gov]; Fleisig, Erica [Fleisig.Erica@epa.gov]; Larimer, Lisa [Larimer.Lisa@epa.gov]; Moon, Dave [Moon.Dave@epa.gov]; Owen, Joel [Owen.Joel@epa.gov]; rachel.buzzeeo@tetrattech.com; Reed, Khesha [Reed.Khesha@epa.gov]; Sengco, Mario [Sengco.Mario@epa.gov]; Delzell, Sophie [sophie.delzell@tetrattech.com]; Stapleton, Gregory [Stapleton.Gregory@epa.gov]; Todd, Andrew [Todd.Andrew@epa.gov]; Wirick, Holiday [wirick.holiday@epa.gov]
Subject: New WQS Submission: MONTANA (submitted 12/28/20)

This submission was added recently. Please contact your regional liaison if you'd like assistance. Additionally, this submission can be viewed or updated by following the link below.

Submitter: MONTANA (Region 8)

Submitted: 12/28/20

Title: Revised Selenium Criteria for Lake Koocanusa and the Kootenai River

Submission Link:
<https://wata.epa.gov/wata/wata4/index.cfm?submid=11621>

Description: Montana adopted EPA's 304(a) recommended selenium criteria for fish tissue for both Lake Koocanusa and the Kootenai River. The water column element for the Kootenai River is EPA's 304(a) recommended criteria. The water column element for Lake Koocanusa is 0.8 ug/L derived using the mechanistic model approach described in Appendix K of EPA's criteria document. Montana did not adopt the intermittent exposure element.